```
=> FILE REG
```

FILE 'REGISTRY' ENTERED ON 18 APR 2007
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2007 American Chemical Society (ACS)

=> D HIS

L30

27 S L12 AND L29

L1	FILE 'LREG	ISTRY' STR
L2 L3 L4 L5	.9	STRY' S L1 SCR 1771 S L1 AND L3 S L1 AND L3 FUL SAV L5 CAM379/A
L6 L7		S L5 S CORRO? OR ANTICORRO? OR RUST? OR ANTIRUST?
L8		S STEEL?
L9		QUE ALUMINUM# OR AL OR ZINC# OR ZN
L10	16559	S "SAM" OR SAMS OR (SELFASSEMB? OR SELF? (2A) ASSEMB?) (3A) (
L11	2281	S L6 AND L10
L12		S L5 NOT (L5/D OR L5/DP)
L13		S L12 AND L10
L14	_	S L13 AND L7
L15		S L13 AND L8
L16	76	S L13 AND L9
		E COATINGS/CV
L17	43471	S E2 OR E3
L18	201050	E COATING MATERIALS/CV
пτа	291858	
L19	137949	E COATING PROCESS/CV
L20		S PROTECT?
L21		S L16 AND (L17 OR L18 OR L19)
L22		S L16 AND L20
L23		S ANODIZ? OR ANODIS?
L24		S L12 AND L23
	. 9	S III / ANII II/3
L25 L26	120	S L11 AND L20
<u>L</u> 25	120 16	S L11 AND L20 S L25 AND (L17 OR L18 OR L19)
L25 L26	120 16 29192	S L11 AND L20

```
L31
            13 S L30 AND (L7 OR L8 OR L9 OR L10 OR L17 OR L18 OR L19 OR
L32
            233 S L12 AND L7
L33
           127 S L12 AND L8
L34
            647 S L12 AND L9
L35
            20 S L12 AND L27
L36
            319 S L12 AND (L17 OR L18 OR L19)
L37
            11 S L35 AND (L32 OR L33 OR L34 OR L36)
L38
             47 S L32 AND L36
L39
             34 S L33 AND L36
L40
             53 S L34 AND L36
L41
             16 S L38 AND L39
L42
             12 S L38 AND L40
L43
            14 S L39 AND L40
     FILE 'REGISTRY'
              E 1-OCTADECANETHIOL/CN
L44
              1 S E3
     FILE 'HCA'
L45
          1714 S L44
L46
           1543 S L44 NOT (L44/D OR L44/DP)
L47
            53 S L46 AND (L14 OR L15 OR L21 OR L22 OR L24 OR L26 OR L28
L48
             22 S L21 OR L22 OR L24
             72 S (L15 OR L26 OR L31 OR L37 OR L41 OR L42 OR L43) NOT L48
L49
L50
             9 S L28 NOT (L48 OR L49)
L51
             33 S L14 NOT (L48 OR L49 OR L50)
L52
            21 S 1840-2004/PY, PRY AND L48
L53
            61 S 1840-2004/PY, PRY AND L49
L54
            8 S 1840-2004/PY, PRY AND L50
L55
            28 S 1840-2004/PY, PRY AND L51
    FILE 'REGISTRY'
=> D L5 QUE STAT
L1
               STR
Ak-s^2
```

```
NODE ATTRIBUTES:
```

1 E1

```
HCOUNT IS E1 AT 2
CONNECT IS E1 RC AT 1
CONNECT IS E1 RC AT 2
DEFAULT MLEVEL IS ATOM
GGCAT IS SAT AT 1
DEFAULT ECLEVEL IS LIMITED
```